

ಮರಸಭೆ ಕಾರ್ಯಾಲಯ, ಮಹಾಲಿಂಗಪುರ

ತಾ || ರಬಕವಿ-ಬನಹಟ್ಟಿ
ವೆಬ್ ಸೈಟ್ || www.mahalingapuratown.gov.in
ಕಚೇರಿ ದೂರವಾಣಿ || 08350-270035

ಜಿಲ್ಲೆ || ಬಾಗಲಕೋಟೆ
ಇಮೇಲ್ || itstaff_ulb_mahalingpur@yahoo.co.in
ಸಾರ್ವಜನಿಕ ಕುಂದು ಕೊರತೆ ಸಹಾಯವಾಣಿ || 08350-270538



ಕ್ರ.ನಂ/ಮಸಮ/ತಾಂತ್ರಿಕ/ವಿಭಾಗ/ದೃಡೀಕರಣ/ಸಿಆರ್/2026-27

ದಿನಾಂಕ 10-04-2026

ಗೆ,
ಮಾನ್ಯ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಕೆಎನ್‌ಎಲ್ ಜಿಎಲ್‌ಬಿಸಿ ವಿಭಾಗ ನಂ-02
ಜಮಖಂಡಿ

ವಿಷಯ : ಶ್ರೀ ರಾಜೇನಾಬ ಎಮ್ ಸಂತಿ 1ನೇ ದರ್ಜೆ ಗುತ್ತಿಗೆದಾರರ ಸಾ|| ಬನಹಟ್ಟಿ ರವರ ವರ್ಕಡನ್
ಸರ್ಟಿಫಿಕೇಟ್ ದೃಡೀಕರಿಸಿ ಮರು ಸಲ್ಲಿಸುವ ಕುರಿತು.

ಉಲ್ಲೇಖ : ತಮ್ಮ ಕಾರ್ಯಾಲಯದಿಂದ ನೀಡಿದ ವರ್ಕಡನ್ ಸರ್ಟಿಫಿಕೇಟ್ ಪತ್ರ ಸಂಖ್ಯೆ

KNNL/GLBC-2/AB-3/2023-24/1202 ದಿನಾಂಕ : 26-10-2023

ಮಾನ್ಯರೇ,

ಮೇಲಿನ ವಿಷಯಕ್ಕೆ ಸಂಬಂಧಿಸಿದಂತೆ ಶ್ರೀ ರಾಜೇನಾಬ ಎಮ್ ಸಂತಿ 1ನೇ ದರ್ಜೆ ಗುತ್ತಿಗೆದಾರರ ಸಾ|| ಬನಹಟ್ಟಿ ಸದರಿಯವರು
ಮರಸಭೆ ಮಹಾಲಿಂಗಪುರ ವತಿಯಿಂದ ಸನ್ 2025-26ನೇ ಸಾಲಿನ ಮಾನ್ಯ ಮುಖ್ಯಮಂತ್ರಿಯವರ ಮೂಲ ಸೌಕರ್ಯ ಅಭಿವೃದ್ಧಿ
(ಸಿಎಂಐಡಿಪಿ) ಯೋಜನೆಯಡಿಯ ಟೆಂಡರ್ ಕಾಮಗಾರಿಗೆ ಸಲ್ಲಿಸಿದ ಟೆಂಡರಿನಲ್ಲಿ ತಮ್ಮ ಇಲಾಖೆಯಿಂದ ಕಾಮಗಾರಿ ನಿರ್ವಹಿಸಿರುವ
ಉಲ್ಲೇಖಿತ ಕಾಮಗಾರಿಯ ವರ್ಕಡನ್ ಸರ್ಟಿಫಿಕೇಟ್ ಸಲ್ಲಿಸಿದ್ದು ಇರುತ್ತದೆ. ನದರಿ ಪ್ರಮಾಣ ಪತ್ರ ಪರಿಶೀಲಿಸಿ ಕಾಮಗಾರಿಯ
ಆಯುತಂ ವಾರು ವಿವರ ಹಾಗೂ ಬಿಲ್ ಸಂದಾಯ ಮಾಡಿದ ವಿವರ ಸರಿ ಇರುವ ಕುರಿತು ನಿಗದಿತ ನಮೂನೆಯಲ್ಲಿ ದೃಡೀಕರಣ
ಪತ್ರವನ್ನು ಕೂಡಲೇ ಮರು ಟಿಪಾಲಿನಲ್ಲಿ ಹಾಗೂ ಇ.ಮೇಲ್ ಸಂದೇಶದ ಮುಖಾಂತರ 3 ದಿನಗಳಲ್ಲಿ ಕಳುಹಿಸಲು ಮಾನ್ಯರಲ್ಲಿ ಈ
ಮೂಲಕ ವಿನಂತಿಸಿದೆ.

“ಗೌರವಗಳೊಂದಿಗೆ”

ಅಡಕ :

1) ಉಲ್ಲೇಖಿತ ವರ್ಕಡನ್ ಸರ್ಟಿಫಿಕೇಟಿನ ಪತ್ರಿ

ತಮ್ಮ ವಿಶ್ವಾಸಿ,
ಮುಖ್ಯಾಧಿಕಾರಿ,
ಮರಸಭೆ ಮಹಾಲಿಂಗಪುರ



KARNATAKA NIRAVARI NIGAM LIMITED
(A GOVERNMENT OF KARNATAKA ENTERPRISES)

No/KNL/GLBC-2/AB-3/2023-24/

Office of the
Executive Engineer,
KNL, GLBC Dn.2 Jamkhandi
Date :

WORK DONE CERTIFICATE

Name of work : Improvements to road from Sanal village to Shri Parasappa, Ganagappa, Nayak farm in Jamkhandi Taluk (Indent No. 34805)

Agreement No.: PRC/EE-104 For 02/2023 Amount of Contract : Rs. 49,06,664.02 Lakhs,

Date Of Commencement:- 10.02.2023, Due Date Of Completion:- 09.05.2023

Actual Date of Completion : 27.04.2023

[CAO VR No. 06 dated: 07.09.2023

This is to certify that Shri Rajesab M Santi, Contractor, A/p. Banahatti Tq: Rahakavi - Banahatti has executed the above said work with financial out put of Rs. 4890559.56 (Rs. Forty eight lakhs ninety thousand five hundred fifty nine and paise five six only) with involving the following items

| Item No | Description of Items | Unit | Qty executed |
|---------|--|------|--------------|
| 1 | Clearing and grubbing road land including uprooting rank vegetation, grass, bushes, shrubs, saplings and trees girth up to 300 mm, removal of stumps of trees cut earlier and disposal of unserviceable materials and stacking of serviceable material to be used or auctioned, including removal and disposal of top organic soil not exceeding 150 mm in thickness. (ii) By Mechanical Means using Dozer (B) In area of thorny jungle | Ha | 0.17 |
| 2 | Construction of unlined surface drains of average cross-sectional area 0.40 m ² in soil to specified lines, grades, levels and dimensions. Excavated material to be used in embankment with a lift upto 3m and lead of 50 m (average lead 25 m) as per Technical Specification Clause 307. (B) Mechanical Means | m | 780.00 |
| 3 | Loosening, leveling and Compacting original ground supporting embankment to facilitate placement of first layer of embankment, scarified to a depth of 150 mm, mixed with water at OMC and then compacted by rolling so as to achieve minimum dry density as given in Table 305.3.4 for embankment construction. | cum | 744.75 |
| 4 | Construction of sub-grade and earthen shoulders with approved material obtained from borrow pits with all lifts & leads, transporting to site, spreading, grading to required slope and compacted to meet requirement of table No. 300-2 as per Technical Specification Clause 305 | Cum | 287.80 |
| 5 | Construction of granular sub-base by providing close graded material spreading in uniform layers with motor grader on prepared surface mixing by mix in place method with front end loader at OMC and compacting with vibratory roller to achieve the desired density, complete as per clause 401 as per specifications clause 401 (3) By Mix in Place Method | cum | 586.70 |
| 6 | Providing, laying, spreading and compacting stone aggregates of specific sizes to water bound macadam specification including spreading in uniform thickness, hand packing, rolling with 3 wheeled steel/ vibratory roller in stages to proper grade and camber, applying and brooming requisite type of screening/ binding Materials to fill up the interstices of coarse aggregate, watering and compacting to the required density. Using Screening Crushable type such as Moorum or Gravel (B) By Mechanical means | cum | 219.38 |
| 7 | Providing, laying, spreading and compacting stone aggregates of specific sizes to water bound macadam specification including spreading in uniform thickness, hand packing, rolling with 3 wheeled steel/ vibratory roller in stages to proper grade and camber, applying and brooming requisite type of screening/ binding Materials to fill up the interstices of coarse aggregate, watering and compacting to the required density. Using Screening Type B (11.2mm agg) (B) By Mechanical means | cum | 261.56 |
| 8 | Prime Coat (Low porosity) Providing, and applying primer coat with bitumen emulsion (SS - 1) on prepared surface of granular base including celaning of road surface and spraying primer at the rate of 0.70 to 1.00 kg / sqm using mechanicalcal means as per Technical Specification Clause 502. | sqm | 2925.00 |
| 9 | Providing and applying tack coat with Bituminous Emulsion using emulsion pressure distributor at the rate of 0.20 kg/m ² on the prepared bituminous surface cleaned with mechanical broom. Tack coat on Bituminous surface | sqm | 2925.00 |
| 10 | Providing, laying and rolling of closegraded premix surfacing material of 20 mm thickness composed of 11.2 mm to 0.09 mm (Type-a) or 13.2 mm to 0.09 mm (Type-b) aggregates using viscosity grade bitumen to required line, grade and level to serve as wearing course on a previously prepared base, including mixing in a suitable hot mix plant of appropriate capacity not less than 200 tonnes / hour, laying and rolling with a Smooth wheeled roller finishing to required level and grade. Close Graded Premix Surfacing/Mixed Seal Surfacing Type -B | sqm | 2925.00 |
| 11 | Providing and constructing un-reinforced plain cement concrete pavement, thickness as per design, over a prepared sub base, with 43 grade cement or any other type as per Clause 1501.2.2 M30 (Grade), coarse and fine aggregates conforming to IS:383, maximum size of coarse aggregate not exceeding 25 mm, mixed in a concrete mixer of not less than 0.2 cum capacity and appropriate weigh batcher using approved mix design, laid in approved fixed side formwork (steel channel, laying and fixing of 125 micron thick polythene film, wedges, steel plates including levelling the formwork as per drawing), spreading the concrete with shovels, rakes, compacted using needle, screed and plate vibrators and finished in continuous operation including | Cum | 106.88 |

| | | | |
|----|---|------|-------|
| | construction joints, , primer, sealant , curing of concrete slabs for 14days, and water finishing to lines and grade as per drawing and technical specification clause 1501 with all lead, lifts, loading & unloading charges, cost and conveyance of all materials, labour, equipments etc., complete. as per the directions of the Engineer-in-charge of the work. | | |
| 12 | Reinforced cement concrete M15 grade kilometre stone of standard design as per IRC:8-1980, fixing in position including painting and printing etc ii) Ordinary Kilometer stone (precast) | Each | 2.00 |
| 13 | Reinforced cement concrete M15 grade kilometre stone of standard design as per IRC:8-1980, fixing in position including painting and printing etc lii) 200 m stone (precast) | Each | 4.00 |
| 14 | Reinforced cement concrete M15 grade boundary pillars of standard design as per IRC:25, fixed in position including finishing and lettering but excluding painting (Boundary pillar) | Each | 90.00 |
| 15 | Providing and erecting direction and place identification retro-reflecterised sign as per IRC:67 made of high intensity grade sheeting vide clause 801.3, fixed over aluminium sheeting, 2 mm thick or Aluminium composite material sheet with overall thickness of 4mm with area exceeding 0.9 m2 fixed over back support frame of min 40 x 40 x 5mm angle mounted on a mild steel circular pipe 65 NB, firmly fixed to the ground by means of properly designed foundation with M25 grade cement concrete 45 x 45 x 60 cm, 60 cm below ground level as per approved drawing. Direction and Place Identification Signs with size more than 0.9 sqm size Board. | sqm | 0.81 |

Work is completed satisfactorily

No : KNNL/GLBC-2/AB-3/2023-24/

26 OCT 2023

Executive Engineer
KNNL, GLBC Dn No.2 Jamakhandi

To, Shri Rajesab M Santi, Contractor, A/p. Banahatti Tq: Rabakavi - Banahatti Dist: Bagalkote As per his application dated : 25.10.2023.

Executive Engineer
KNNL, GLBC Dn No.2 Jamakhandi